## **IN THE SPECIFICATION**

Delete the abstract and replace it with the following:

A method for preparing thermally stable <u>material of</u>, silicon-containing titanium dioxide <u>having a high specific surface area</u>, wherein the method comprises, said method comprising the reaction of reacting titanium <u>oxide or hydroxide or titanium dioxide</u> with a silica sol, under conditions which prevent the coagulation of silica particles <u>during the reaction in said sol</u>, to obtain silicon containing titanium hydroxide or silicon containing titanium dioxide, and in the case of silicon containing titanium hydroxide, heat treating the same to obtain silicon containing titanium dioxide. The material is suitable for use as a catalyst.